

On the Theoretical Determination of the Thermal
Energy Radiated by Smooth Metals, by D. Ily,
J. Goss.
PHYSICS, psw, Comptes Rendus, Vol. 264 B, 1966,
no 1597-1600.
ILL. REF:9091.97 (LN/C/2669)

J. Goss

Sci-Mags
Box 70

402-453

Theoretical determination of the internal binding
associated by smooth metals, by E. Iy and
J. Gossé
Palaise, per, Compt Rend Ser A, and B, 262, 1966,
pp 1597-1600.
*ALC

J. Gossé

Enclosure
July 69

D. Gossel

The Controllable Gyror, An Element for the
Synthesis of Non-Linear Systems, by D. Gossel
GERMAN, per, Nachrichtentechnische Zeitschrift,
Vol 21, 1968, pp 778-789
NTC 71-16494-09C

ser 72

Experience At the Societet Des Aciers Fins De
L'est With the Use of Submerged Nozzles for
Continucus Casting, by P. Gosselin,
FRENCH, per, C.D.S. Circ., No 5, 1968,
pp 1301-1321.
SISI 6717

P. Gosselin

Sci-Mat
Mar 69

377,323

over-suspension and Interfacial Chemistry,
by K. Gassner.

GERMAN, rot, Dissertation, University
of Munich, Germany, 1965, 86 p.

7034 77 F-11, 573

K. Gassner
Bei/Chem
Oct 68

369,010

K. Gossner

On a New Silver Oxide Produced in Surface
Reactions, by K. Gossner
GERMAN, per, Zeitschrift fuer Physikalische
Chemie, Neue Folge, Vol 54, 1967, pp 93-100
NTC 71-16869-07D

Feb 72

K. Gessner

Over-Tension and Interfacial Chemistry,
Translation of mono., by K. Gessner.
GERMAN, per, Doctoral Thesis presented
at Munich University, 1965.
NTC 72-10504-07D

Apr 72

Work in Five-Day Week Must Be More Efficient,
by B. Gostev, 5 pp.
RUSSIAN, np, Pravda, 29 Jul 1968, p 2.
JPRS 46,355

USSR
Econ
Sept 68

B. Gostev

366,578

The Five-Day Working Week--A Major Social Measure,
by B. Gostev, 10 pp.
RUSSIAN, per, Kommunist, No. 5, Mar 1967, pp.
53-64.
JPRS 41015

B. GOSTEV

USCR
See
June 67

323,718

73
Ecological-Morphological Characteristics of Early
Stages of Aral Pelecanus Cylindricus (L.), by N. N.
Gosteyeva and Ye. I. Markova, 16 pp.
RUSSIAN, per, Voprosy Ikunologii, Vol. 6, No.
2 (39), 1966, pp. 237-247.
JPRS 36953

N. N. Gosteyeva

USSR
Sci-23/A
Sept 66

311,000

I. Gostian

Rolling of Steel Sections on Micromills.
METALLURGIA, 1972, Vol 24, No 8, pp 553-57
*SISI 11003

Feb 73

Yu. A. Gostintsev

On the Theory of Nonstationary Powder Combustion,
Stability of the Processes in a Semi-Infinite
Volume.
RUSSIAN, per, Zhurnal Prikladnoi Mekhaniki i
Tekhnicheskoi Fiziki, No 6, 1971, pp 65-73.

The Zone of Flow Reversal in Rapidly Rotating Superconic
Gas Flows and Jets, by Yu. A. Gordeev, S. I.
IZVESTIYA VYSSHIIKH NII, Vol. 20, No. 6, 1971,
pp. 1036-1041.
AIR/PTD/UG-24-1585-72

Tab 73

Yu. A. Gostinov

A Propellant Motor as a Homogeneous
Chemical Reactor, by Yu. A. Gostinov,
RUSSIAN, per, Dok Ak Nauk SSSR,
Chem Ind., Vol 199, No 5, 1971,
pp 1118-1121.
CB

June 72

Yu. A. Gostintsev

Interaction of a Burning Powder with
an Acoustic Field, by Yu. A. Gostintsev.
RUSSIAN, per, Dok Ak Nauk SSSR,
Vol 200, No 4, October 1971, pp 428-431.
Am Inst of Phys
Vol 16, No 10, April 1972

Apr 72

Relation of Two Combustion Anomalies of Power Tubes,
by Yu. A. Gostintsev.

RUSSIAN, per, Dok ak Nauk SSSR, Vol 188, No 1,
Sept 1969, pp 135-136.

CB

Yu. A. Gostintsev

May 70

407,076

Setting Nurse Reines with Artificial Light, by V. S.
L. P. Gostomyslov.
MESSIAN, per, Bytroe khoz, Vol 45, No 5, 1969,
pp 49-50.
Dept of Interior
Bureau of Commercial Fisheries
Office of Foreign Fisheries

L.P. Gostomyslov

Sci-Tech
Aug 69

Emergency Prophylaxis, Its Importance for
Bacteriological Defense, by Sv. Petrovski,
N. Gotev, 12 pp.
BULGARIAN, per, Vesno Nuditelsko Islo.
Sofia, vol 24, No 1, 1969, pp 49-56.
JFRS 48014

M. Glotov

Sci-B and I.
June 69

381.692

Scheduling of Periodic Maintenance of Complex Systems, by A. S. Gotgil'f, 11 pp.
RUSSIAN, per, Sudostroyeniye, No 9,
1966, pp 36-40.
CIA/FDD XX-1857
NO FOREIGN DISSEM

A S. Gotgil'f

Sci
Mar 67
USIB Internal Use Only

320,060

On the Construction of a Ruby Maser for
the X-Band with Liquid Hydrogen as Cool-
ant, by K. H. Gothe, H. J. Fröhlich.
GERMAN, per, Hochfrequenztechnik und
Elektroakustik, Vol 75, No 5, 1966,
pp 163-167.
AIR/FTD/HT-23-1589-67

K. H. Gothe

Sci-Phys
Apr 69

379, #08

Comment on the New Decree Concerning Planning
and Control of Cash Circulation, by Bundesbank,
Cologne, 6 pp.

GERMAN, per, Deutsche Finanzwirtschaft, No 19,
Aug 1965, pp. 64-65.
JPS 39025

Gothe

BB-Germany
Econ
Oct 65

0024060

Computation of the stability derivatives for the 30
Pitching Motions of Delta Wings in Subsonic Flow,
by R. Gothert, H. Gtto.
GesAM, per, Zeit fur Flugwissenschaften, Vol 15,
No 10, 1967, pp 363-368. AD11200168-IV
AFC-SC-T-68-1528

R. Gothert

Sci-Aero
Aug 68

357,439

Distribution of blast and natural gas at the
tuyeres and the gas composition over the blast
furnace cross section, by N. G. Kotlik, et al.
UDSSR, er, Izvestiya Vuz Chem. Mat., Vol 11,
no 12, 1968, pp 23-27.
ns 7756

A. S. Battell

sci/ materials
sept 69

301,043

A. S. Battell

... during the application for determining
the thermal state of the blast furnace.
by A. R. Gofleb, et al.
Sov. Sci., por. Izv. Vuz Chern. Met., no. 10,
1965, pp. 22-30.
*NSI 4612

A. R. Gofleb

NRCR
Sci/Eng
Feb. 66

Development of an Algorithm for Regulating
the Thermal State of a Blast Furnace, by
A. D. Gotlib, et al.
RUSSEAN, per, inv. VUZ Chern. Met., No. 10,
1965, pp 22-30.
BISI 4612

74

A. D. Gotlib

Sci/M&M
Apr 66

299-426

299-426

results of determining the dynamics of the
Venus Atmosphere from Results of Measuring
the Radial Velocity of the "Venera-4".
By V. V. Kerzhanovich, V. M. Gotlib
RUSSIAN, per, Kosm. Issled., vol 7 no. 4,
1969, pp. 592-596.
CIA X-7114

V. M. Gotlib

Nov 69

396,100

Another Variety of Brannerite, by
Ya. D. Gotman, V. M. Polyakova.
RUSSIA, per, Dok Ak Nauk SSSR, Vol 179, No. 2,
1968, pp. 429-230.
AGI

Ya. D. Gotman

Jan 69

373-364

H. Goto

Rapid Determination of Hydrogen in Metals by
Argon-Gas Carrier Fusion-Gas Chromatography,
by H. Goto,
JAPANESE, per. Nippon Kinzoku Gakkaishi,
Vol 35, No 1, 1971, pp 16-20.
HB 8584

Mar 72

H. Goto

Clinical Experience With Kasugazycin in
Urinary Tract Infection Due to *Pse. aeruginosa*,
by H. Goto.
JAPANESE, per, Rinsho Hinyokika, Vol 22,
1968, pp 461-462.
NTC-70-13038-060

Feb 72

H. Goto

X-Ray Fluorescence Analysis of Iron, Cobalt,
Nickel and Copper in Alnico Alloys by Aqueous
Solution Method, by H. Goto.
JAPANESE, per, Nihon Kinsoku Gakkaishi, Vol 33,
1969, pp 1396-1399.
NTC 72-14476-07B
MLL-RIS-6783

Jan 73

Physiologic Specialization Plant Pathogenic Fungi
and Bacteria, by Goto Kazuo, Banba Yoshiko, 190 pp.
GOVERNMENT USE ONLY
JAPANESE, rpt, Agriculture, Forestry, and Fisheries
Technology Conference,
1967/78AC/23-568-683

Goto Kazuo

Sci/DMX
June 69

380,893

1

The Plasma Jet as a new Light Source and Application
Spectral Analysis Using a Plasma Torch, by
Hidehiro Goto, Ikuo Atsuya, 22 pp.
JAPANSE, per. Denshi Kagaku, Vol 15, 1967,
pp 735-747.
Kyoto 604863
AEC OENL-TR-1826

Sci-Phys
Mar 68

Hidehiro Goto

349.32||

YOKOTA, T. and GOTO, K. Diffusion coefficients of moisture through coniferous woods in the sorption and desorption processes.
Bull. For. Exp. Stn, Meguro (198):201-24 (1967)
(GB 397/3632)

NRC/7730

Application of Oxygen Concentration Cells to
Kinetic Study of Heterogeneous Reactions at
Elevated Temperature, by K. Goto,
JAPANESE, per. Tetsu-to-Hagane, Vol 55, Oct.,
1969, pp 1007-1029.
BISI 7981

K.Goto

Jun 7ol

Effect of the concentration of polymer
and the temperature, rate of diffusion of oxygen
in polymer concentration cells at high temperatures,
by K. Sato, T. Matsushita.
JAPAN, per, Totsu to sogen, Vol 51, No 10,
1965, pp 1825-1827.
NS 5817

K. Sato

sci/materials
Dec 66

SIG, JDS

M. Goto

The Dermatological Symptomatology of OIL
Disease (Chlorinated Biphenyl Poisoning).
JAPANESE, per, Fukuoka Iseki Zasshi, Vol 60,
1969, pp 409-431
NTC 72-12843-06T

sept 72

Internal excitation of dilute silver nitrate solution. II by S. Goto.
JAPAN J. IND. CHEM. INST. METALS, 1963, 334-339.
*ADS P. 70-57979

Sci/Mater
Ac., 79

S. Goto

Study of the Purification of Zinc Sulfate
Solutions: the Removal of Cobalt and Ito
Mechanism, by S. Goto.
JAPANESE, per, Nippon Kagye Shinshi, Vol 72,
1956, pp 414-419.
NYC-69-16520-117

S. Kato
Sci-Materials
Bob 70

b08,008

Progress in Communications Reported, by
D. Gotob, 7 pp.
MONGOLIAN, per, Ediyn Daasgijn Asundal,
Ulan Bator, No 3, 1971, pp 58-62.
JPRS 55527

Mar 72

Development of Communications System Described,
by D. Gotoh, 5 pp.
MOGOLLAN, per, Kenny An'Dale, No 1, 1954,
pp 18-21.
JPRS 46, 129

D. GOTOH

Soc/Comms, Navi, Det & CM
Aug 68

362,874

Gotob Outlines Tasks of Communications Officers,
by D. Gotob, 11 pp.
MONGOLIAN, np, Ulan Bator, 16 Dec 1967.
p 3.
JPRS 46613

D. Gotob

USSR
See
Oct 68

367.786

A Deputy Is A People's Statesman, by Ts. Gotchib
5 pp.
MONGOLIAN, per, Namyn Am'drul, No 5, May 1965,
pp. 15-18.
JPRS 31199

TS. Gotchib

FE-Mongolia
Soc
Aug 65

284,127

M. Gotoda

Studies on Radiation Curing of Mixtures of
Diallyl Phthalate Prepolymer and Monomer.
ENGLISH, per, Japan Isotopes Conference (no. 2),
1969, p 490
NTC 72-12883-07E

sept 72

R. Gotch

Correlation Between Shear Modulus and Shear Strength of
Bentonite Gels, by R. Gotch.

JAPANESE, per, Journal of the Society of Materials
Science, Vol 15, 1966, pp 283-286.

*NTIS TT 72-53012

Mar 72

Norms for Deductions into Incentive Funds
Described by M. Gotovtseva, 7 pp.
RUSSIAN, per, Ekonomika Stroitel'stva,
Moscow, No 10, 1968, pp 39-42.
JPRS 47,097

USSR
Econ
Jan 69

372,264

M. Gotovtseva

State Council Decree on Further Development and
Simplification of State Leadership Work in the
Second Stage of the New Economic System of
Planning and Management, by Walter Ulbricht,
and C. Grotewohl, 10 pp.
GERMAN, per, Querschnitt der Deutschen
Demokratischen Republik, Part I, No 5, 1. Feb.
1966, pp. 53-56.
JPRS 36641

O. (not seen)

EE-Germany
Soon
Mar 66

RDR, DOD

Viscosity Studies With a Dending Beam, b/r
O. Gott.
GERMAN, per, Chemische Berichte, Voll 99,
No 3, 1966, pp 94-100.
Chem Trans Sv 2607

O. Gott

329,946

Sci - Chemistry
Mar 67

Indentation Viscosimeter for Small Samples,
by O. Gott, E. Hillman.
GERMAN, per, Chemotechnische Berichte, Vol. 39,
No 3, 1966, pp 69-94.
Chem Trans Sv 2683

O. Gott

319,947

Sci - Chemistry
Mar 67

Bolivian peasant support to Cuadra Chiriboga,
by Richard Gott. 5 pp.
STANIS, np, presented Rebolledo, 5 July 1968,
p 4.
JPRS 46204

LA-Cuba
Pal
Sep 68

365/FD

Richard Gott

Matter Inexhaustibility, Physics Future Development,
by V. S. Gott, v. M. Churinov, 11 pp.
RUSSIAN, per, Вопросы Философии, Moscow, No 5,
1969, pp 15-23.
J:ES 43668

V. S. Gott

Sci-Misc
Aug 69

390.747

g.v. b. 6/20/
Experiments on the Accumulation of a Plasma of Hot
Ions in the Apparatus PP5, by Yu. V. Gott,
GERMAN, rpt, International Atomic Energy Agency.
Conference on Plasma Physics and Controlled Nuclear
Fusion Research, Sept 6-10, 1965.

NTC-71-10190-201

AEC-NP-L 1814 9231844

AEC-CRNL-L 866

NLL Ref: 90919F 1965 (CTO 228)

Nov 71

Formation of a glass from different
Components, by V. Götterci.
ITALIAN, ser. Vetro Silic., Vol. II, no 4, 1967.
pp 5-11.
Ge 139/727

Altarde

Sci/Mat
July 69

344-BDI

Manufacturing Semi-Killed Ladle Deoxidized
Steel of 42-52 kg/mm² Strength for Spirally
Welded Tubes, by K. Gottfried, Z. Huma,
CZECH, per, Hutn Listy, Vol 24, No 6, 1969,
pp 408-412.
BISI 7724

K. GOTTFRIED

Sci-Mat
Dec 70

K. Gottlieb

Measurements of the Infrared-Dichroism of
Crystals and Oriented Polymers With the ATR-
Technique.
GERMAN, per, Zeitschrift fuer Instrumentenkunde,
Vol 75, 1967, pp 125-130
NTC 72-12711-14B

sept 72

R. Göttsche

Preparedness for Civil Warfare Requirements
Constant Effort, by R. Göttsche, 11 p.
GDRMAN, per, Luftwaffenleidung, Standpunkt,
Feb 71, pg 20-23.

JFDD 5350B

Aug 71

Gottschadt

Discrimination of Sleep Phases with Automatic
EEG Interval-Spectrum Analysis (EISA), by
Gottschadt, and Kuhlol
GERMAN, per, *Asienscologie*, Vol 10, Sup. June 1969,
pp 625-629.
NASA TT F 14,097

Feb 72

D. Gotteschall

Onset of Metallic Conductivity During the
Condensation of Metallic Films.
GERMAN, per, Zeitschrift fuer Physik, Vol. 241,
1971, pp 245-253.
HTC 72-13708-20L

Nov 72

N

G. Gottschalk

Systems theory analysis
GERMAN, per, Zeitschrift für akustik, [unclear]
Vol 256, No 4, 1971
*NASA TT F 14,318

june 72

BY JAMES GATTCHALK, 2006 EDITION OF *COLLECTING
CRYPTOLOGY*, BY J. GATTCHALK.
1971, 1974, 1978, 1981, 1984, 1986,
1988, pp. 268-270.
NSA TT T-10,327

J. Gattchalk

U. S. GOVERNMENT PRINTING
Sci-Chan
MAX LOC 16 \$18,325

Utilization of Glucose by a Mixture
of Hydrogenotrophic Bacteria, by E. G. Schlegel, Jr.,
G. Gottschalk.
ORNL, Inc., Biosciences Division, Vol. XXXIII,
1965, pp 342-359.
DOA 22 Z-10,300

S. Gottschalk

U. S. GOVERNMENT PRINTING
SOC-DMN
Dec 66

302,1106

n the Gravimetric Determination of the Interior
Gravity Field in the Immediate Vicinity of the
Earth's Topographic Surface, by E. J. Gottschalk.
GERMAN, rot, Dissertation for the Degree of Doctor
of Engineering Sciences, Rheinische Friedrichs-
Wilhelms-Universität, 1967, 117 pp.
ACIC TC-1329

H. J. Gottschalk

Sci-Bar Sci
Jun 68

259.513

On the Gravimetric Determination of the Interior Gravity Field in the Immediate Vicinity of the Earth's Topographic Surface, by H. J. Gotthebechlli.
GERMAN, rpt. 1967, 117 pp.
*ACIC TC-1329

Sci-Birth Sci
Nov 67

On the Convergence of the Iterative Gravity
Reduction with the Continuation Integral in
Local Regions, by H. J. Gottschalk,
GOVERNMENT USE ONLY
GERMAN, per. Zeitschrift fur Vermessungswesen,
Vol 94, No 5, pp 191-195, 1969.
ACIC-TC-1657

H. J. Gottschalk

Sci/Ear Sci
Jan 71

Hans-Jörg Gottschalk

Generalization of Contour Lines as a Result of
Surface Generalization, by Hans-Jörg Gottschalk.
GERMAN, per, Zeit Vermessungswesen, Vol 97, No 11,
1972, pp 489-494.

*DMAAC

Jan 73

K. Mottet
The Suitability of Cast-Steel Rolls for the
Continuous Rolling of Billets in the B. Gottwald
Plant in Vlachovice, by P. Petrík.
Czech, per, Burden, Vol 22, 1972, p 10-22.
BISI, 10540

Model Research of Flows and Temperatures
in Open-hearth Furnaces, by H. Gottwald,
CZECHE, per, Hutn Listy, Vol 24, No 12, 1969,
pp 843-849.
*BISI 8332

Sci-Met
June 70

M. Gottwald

Model Research on Flame and Waste/Gas Aero-dynamics in Open-Hearth Furnaces, by
M. Gottwald, K. Obroucko.
CZCH, per, Huta Listy, Vol 24, No 12, 1969,
pp 843-849.
BISI 8332

M. Gottwald

Sci-Mat
Dec 70

O. Gottwald

Replacement of Sodium Sulfate and
Sulfur by Other Chemicals in Kraft
Pulp Cooking, by O. Gottwald.
RUSSIAN, per, Tekhnika v Chemii,
Vol 17, No 2, 1967, pp 77-80.
NTC 72-10032-07A

Apr 72

Development and Course of Hatching of Smelt -
Osmerus esmarkii L.). by St. Gottwald &
C. Magiec.

POLISH, par., Nauk Nauk Polnichych, Vol. 90,
No 1, 1967, pp 59-79.
*CFSTI TT 68-50014/28

St. Gottwald

Sci/Ear Sci & Oceanog
May 68

Public Opinion Polls Utilized by Price
Organs, by Sonja Gottwaldova, 7 pp.
GOVERNMENT USE ONLY
CZECH, per, Finance a Uver, Prague, No 1,
Jan 72, pp 39-43.
JPRS/L 4104

Apr 72

L. Gotweiss

Investigation of the Dependence of the Gamma
Order Number of Photographic Emulsions Upon the
Exposure Development and Subsequent Processing
Conditions, by L. Gotweiss.
GERMAN, GER, English, GERMANY, GERMANY, GERMANY

Traffic Statistics for the Berlin Metropolitan Rail
way, by G. Gotz and K. Dikomay, 13 pp.
GDRMI, per, Eisenbahn Praxis, April 1946, pp 116/8
120 and caption p 133
DIA LH 317-57-H

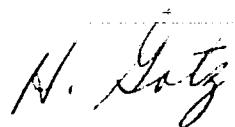
Weimar-Germany
Econ

3411033

Modern Rolling Stock and Unifield Station Incarnations of the City and Suburban Railroad of the PKP
in Warsaw, by Gunter Gots, 16 pp.
GERMAN, per, Eisenbahn Praxis, Vol 10, No 9,
September 1966, pp 312-313, 316-319
DIA LH 317-67-D

Bcur-Poland
Rcon

3610061



A Comparison Between the Efficacy of
Colistin, Novobiocin and Actidion on
the one Hand and Desertonycin on the
Other, in Culturing Dermatophytes
Isolated From Nail and Skin Material,
After Inbedding, by H. Gots.

GERMAN, per, Mykosen, Vol 12, No 1,
1969, pp 17-22.
NTC 72-11050-06E

May 72

Investigation of Hearing in Newborn Infants,
by A. Gotze, 8 pp.
HUNGATIAN, per. Orv Hetilap, Vol 110, No 17,
1969, pp 948-951.
ACSI-K-0819

June 72

The Processing of High Nickel Alloy Scrap
by H. Gotze, R. Wagenmann.
GERMAN, per, Freiberger Forschungshefte,
Vol 134B, 1968, pp 41-49.
NLL Ref: 9022.4 (68/231)

H. Gotze

Sci-Mat
May 69

380,796

Determination of the Density of Fibers.
Part III. Method of Determination - Possibilities and Limitations, by F. Winkler,
W. Gotze.
GERMAN, per, Faserforschung und Textiltechnik, Vol 19, No 3, 1968, pp 107-110.
HTC 69-12584-11L

W. Gotze

Sci-Kat
Aug 69

389,430

Calorimetric Investigations on Textile Fibres
II. Measuring Methods and Devices, by W. Gotze,
F. Winkler.
GMKN, für Faserforschung und Textiltechnik,
Vol 18, No 5, 1967, pp. 222-227.
Left of Nav. NavShips Trans No 1065

W. Gotze

INSTRUCTIONAL MATERIAL OF THE COMMANDER, NAVAL SHIP SYSTEMS
COMINTD
Oct. 68

300,232

STRUCTURAL INVESTIGATION OF POLYESTER
Fibres, literature review, by Dr. Winkler,
Dr. Winkler,
Zentral. für, Faserforschung und Textiltechnik,
Vol 18, No 3, 1967, pp 119-123.
Dept of Navy NavTech Trans No 1064

W. Gotze

PRIOR APPROVAL OF THE COMMANDER, NAVAL SHIP SYSTEMS

CONFID

Oct 68

368,231

W. Gotzelmann

Metal Recovery
GALVANOTECHNIK, Vol 61, pp 548-555, 1970
NTC 72-15333-11F (on loan)

mar 73

Chimneys for future Power Stations, by
W. Gotzen.
GERMAN, per, Mitt V.G.B., No 105, Dec 1966,
pp 391-394.
CEGE Digest
C.E. Trans 4766

Sci-Mech
Dec 68

372,121

Chimneys for Future Power Stations, b1
W. Gotzen
GERMAN, per, Mittelungen V.I.B., No 105,
1966, pp 391-394.
BLL Ref: 9022.09 (4766)

W. GOTZEN
Sci-Electronics
July 68

360,956

The Reaction of Un and UO₂ With Some Other High
Temperature Metals, by O. Gotzmann.
GERMAN, ryt, Hochtemperatur-Werkstoffe, 6th Flensborg
Seminar, June 1968, Chapter 23, pp 439-466.
NTIS/NBS TT 71-55158
Available NBS Only

O. Gotzmann

June 71

Comparison of the Compatibility of the Nuclear
Fuels UO₂, UC and UC_x with Metals, by O.
Gotzmann, F. Thomann.
Gesell, ref KFK Nr 435, June 1966.
Boundary Tr 270

O. Gotzmann

356,300.

Sci - Nuclear Sciences
Aug 67

Electric Dynamometer for the Investigation of
Shaft Guides, by W. Gotzmann.
GERMAN, per, Glukauf, Vol 103, no 10, 1967,
pp. 474-81.
NLL Ref: 8318.4 (S531)

W. GOTZMANN

Sci-Methods
July 69 388,359